		CLAIMS A	Column		(Colum	m 2)	SMAL			OR	OTHER SMALL!	
TA	AL CLAIMS		5				RAT	E	FEE		RATE	FEE
<del></del>			NUMBER FILED		NUMBER EXTRA		BASIC	FEE	355.00	OR	BASIC FEE	710.00
TA	L CHARGEA	BLE CLAIMS	5 minua 20-		. 4		XS	÷		OR	X\$18=	
_	PENDENT CL		3 m	= E cunt	· a	,	X4	) <u> </u>		OR	X80=	
		DENT CLAIM P	RESENT				1			•	+270=	
_		in column 1 is	loce them to	em ente	e Trine	olumo 2	+13	_		OR	TOTAL	710.
n							101	AL.	L	OR	OTHER	
	C	(Column 1)	AMENDE		rr II mn 2)	(Column 3)	SMA	LL!	ENTITY	OR	SMALL	
		CLAIMS REMAINING AFTER AMENDMENT		PREVI	REST BER OUSLY FOR	PRESENT EXTRA	RA	E	ADDI- TIONAL FEE		RATE	ADDI TIONA FEE
			Minus	-	5	= ,	XS	<b>9=</b>		OR	X\$18=	L
T	Total	. 5						-				
·	ndependent	• 3	Minus	;	3	- \	X4	<b>)</b> =	•	OЯ	X80=	
-	ndependent FIRST PRESE	NTATION OF A	AULTIPLE DE					_	·		X80= +270=	
1	ndependent FIRST PRESE	NTATION OF A	AULTIPLE DE				+13	5=		OR	+270= YOYAL	
F	ndependent FIRST PRESE		AULTIPLE DE				+13	5= 77AL	·		+270=	
B	ndependent FIRST PRESE	BEST AV	AULTIPLE DE	LE C	OPY		+13	5= 77AL		OR	+270= YOYAL	<u> </u>
B F	ndependent FIRST PRESE	BEST AV (Column 1) CAIMS REMAINING	AULTIPLE DE	LE C	OPY	(Column 3)	+13	S= TAL FEE	ADDI- TIONAL	OR	+270= YOYAL	
1	ndependent FIRST PRESE	CONTENTS 1)	AILAB	Cost.	OPY	(Column 3)	+13	S= TAL FEE	ADDI-	OR	+270= YOYAL ADOIT. FEE	ADD
BE	ndependent FIRST PRESE	(Column 1) COMMING REMAINING ATTER	AILAB	Cost.	OPY  IMA 2)  REST  MEER  NOUSLY	(Column 3)	+13	S= FEE	ADDI- TIONAL	OR	+270= YOYAL ADOIT. FEE	ADDI TION
1 F	Total	(COLUMN 1) CAMAS REMAINING AMENOMENT	ALAB  Minus  Minus	(Cost. NAME PREV PART	MEST MEST MEER MOUSEN FOR	(Column 3) PRESENT EITRA	+13 ADDIT	S= FEE	ADDI- TIONAL	OR OR	+270= YOYAL ADOIT. FEE  RATE  X\$18=	ADDI TION
A TOTAL	Total	(Column 1) COMMING REMAINING ATTER	ALAB  Minus  Minus	(Cost. NAME PREV PART	MEST MEST MEER MOUSEN FOR	(Column 3) PRESENT EITRA	+13 ADOIT	S= SYAL FEE FEE	ADDI- TIONAL	OR OR OR	+270= YOYAL ADOIT. FEE  RATE  X\$18=	ADDI TION
1 T	Total	(COLUMN 1) CAMAS REMAINING AMENOMENT	ALAB  Minus  Minus	(Cost. NAME PREV PART	MEST MEST MEER MOUSEN FOR	(Column 3) PRESENT EITRA	+13 ADOIT  RA  X\$	S= SYAL FEE FEE	ADDI- TIONAL FEE	OR OR OR	+270= YOYAL ADOIT. FEE  RATE  X\$18=  X80=  +270= TOYAL	ADDI TIONA FEE
1 1 1	Total Independent FIRST PRESI	(COLUMN 1) CAMAS REMAINING AMENOMENT	ALAB  Minus  Minus	(Cott. HEG NAM PREV PAIR	MEET MEET MOUSE VO FOR	(Column 3) PRESENT EXTRA	+13 ADOIT  RA  XS  X4 +13	S= TAL FEE FEE FEE FEE FEE FEE FEE FEE	ADDI- TIONAL FEE	OR OR OR	+270= YOYAL ADOIT. FEE  RATE  X\$18=  X80=  +270=	ADDI TIONA FEE
A TOTAL TOTA	Total	(Column 1) CAIMS REMAINING AFTER AMENDMENT  COLUMN 1	ALAB  Minus  MIN	Cost (Cost	MEST MEST MEER MOUSEN FOR	(Column 3) PRESENT EITRA	+13 ADOIT  RA  XS  X4 +13	S= TAL FEE FEE FEE FEE FEE FEE FEE FEE	ADDI- TIONAL FEE	OR OR OR	+270= YOYAL ADOIT. FEE  RATE  X\$18=  X80=  +270= TOYAL	ADDI TIONA FEE
A TILLIE	Total Independent FIRST PRESI	(Column 1) COMMS REMAINING AFTER AMENDMENT COMMS (CORUMN 1) COMMS (CORUMN 1) COMMS REMAINING AFTER	ALAB  Minus  Minus  ARTIPLE DE	(Cole PRES PREV PARE (Cole PREV PARE PARE PARE PARE PARE PARE PARE PARE	MEST MEST MOSEN POR	(Column 3) PRESENT EXTRA	+13 ADOIT  RA  XS  X4 +13	Sa STALL FEE	ADDI- TIONAL FEE	OR OR OR	+270= YOYAL ADOIT. FEE  RATE  X\$18=  X80=  +270= TOYAL	ADDI TIONA FEE
B F	Total Independent FIRST PRESI	(Column 1) CAMES REMAINING AFTER AMENOMENT  (COLUMN 1) CAMES REMAINING AFTER AMENOMENT  (COLUMN 1) CAMES REMAINING AFTER AMENOMENT	ALAB  Minus  Minus  ARTIPLE DE	(Cole PRES PREV PARE (Cole PREV PARE PARE PARE PARE PARE PARE PARE PARE	MEET AGENT CAME	(Column 3) PRESENT EXTRA  (Column 3) PRESENT	+13 ADOIT  RA  XS  X4 +13 ADOIT	Sa STALL FEE	ADDI- TIONAL FEE	OR OR OR	+270= YOYAL ADOIT. FEE  RATE  X\$18=  X80= +270= TOYAL ADOIT. FEE	ADDI TIONA FEE
1 1 1 1 1 T	Total Total Total	(Column 1) COMMS REMAINING AFTER AMENDMENT COMMS (CORUMN 1) COMMS (CORUMN 1) COMMS REMAINING AFTER	ALAB Minus Minus MITPLE DE	(Cole PRES PREV PARE (Cole PREV PARE PARE PARE PARE PARE PARE PARE PARE	MEET AGENT CAME	(Column 3) PRESENT EXTRA  (Column 3) PRESENT	+13 ADOIT  RA  XS  ABOUT  RA  XS	S= STALL FEE	ADDI- TIONAL FEE	OR OR OR OR	ADOIT. FEE  RATE  X\$18=  X80=  +270=  TOTAL  ADOIT. FEE  X\$18=	ADDI TIONA FEE
	Total	(Column 1) CAMES REMAINING AFTER AMENOMENT  (COLUMN 1) CAMES REMAINING AFTER AMENOMENT  (COLUMN 1) CAMES REMAINING AFTER AMENOMENT	ALAB  Minus  Minus  Minus  Minus  Minus  Minus  Minus	(Coth HES NAME PREVENDEN (COTH HES NAME PREVEN	IMP 2) REST REST REST REST REST REST REST REST	(Column 3)  PRESENT EXTRA  (Column 3)  PRESENT EXTRA	+13 ADOIT  RA  XS  ABOUT  RA  XS	S= FEE	ADDI- TIONAL FEE	OR OR OR OR	ADOIT. FEE  RATE  X\$18=  X80=  +270=  TOTAL  ADOIT. FEE  X\$18=	ADDI TIONA FEE

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